Claims

1. Method for automatically initiating a call, characterized
   in that the connections existing from a first user (T1) of
   a telecommunication network to further users (T2) are
   detected and evaluated with respect to their statistical
   regularities, and that calls (4) to the other users (T2)
   are initiated on the basis of the identified statistical
   regularities.

2. Method according to claim 1, characterized in that calls
   directed to the first user (T1) of a telecommunication
   network from further users (T2) are detected and evaluated.

3. Method according to claim 2, characterized in that the
   times of the calls from the further users (T2) are detected
   and evaluated with respect to their statistical
   regularities.

4. Method according to one of claims 1 to 3, characterized in
   that the calls (4) to the further users (T2) initiated on
   the basis of the statistical regularities ascertained
   contain an automatically generated announcement, and that
   as a result of a predefined input (5) by the further user
   (T2) a connection is established between the first user
   (T1) and the further user (T2).

5. Method according to one of Claims 2 to 4, characterized in
   that the detection and evaluation of the calls directed to
   the first user of a telecommunication network take place in
   a switching center of the telecommunication network (hiE
   9200, hiQ 4000, WS), and that the calls to the further
   users (T2) are initiated by the switching center (hiE 9200,

hiQ 4000, WS).

6. Method according to one of claims 2 to 5, characterized in
that the detection and evaluation of the calls directed to
the first user (T1) of a telecommunication network take
place in a computer (WS) connected to the telecommunication
network, and that the calls to the further users (T2) are
initiated by the computer.